

# BIOSOUND ESAOTE

## MyLab 40



- Powerful Console System
- Color, Power and Spectral Doppler
- 19 inch Flat Screen Monitor
- Multi-Frequency Transducers up to 18MHz.
- Xview - Noise Reduction
- MyLab Desk Info Management Software
- Hard drive, CD/DVD, USB, Networking
- Loaded with Features
- Upgradeable to 4D

### Specifications

Scanning Method	Linear, Convex, Phased, TEE, Endocavity
Display Modes	B, Dual B, B/M, M, PWD, Color, Power, Trapezoidal, Steering
Focal Zones	Up to 8
Image Adjustments	Image Gain, Doppler Gain, 7 TGC, Dynamic Range, Frequency, Gray Map, Colorize, Sharpness, Persistence, Harmonics
Image Filing	Hard Drive, CD/DVD, USB, Networking, Image, Clips
Measurements	Distance, Ratio, Length, Ellipse, Area, Volume, Calculation Packages
Monitor	19 inch Flat Screen
Probe Connections	3 Imaging, 2 rest ports
Dimensions	21 W x 31.5 D x 143-150 H inches
Weight	140 lbs.

### Probes and Applications

Linear	6.6-13 MHz 3.3-7.5 MHz 5-12 MHz 10-18 MHz	MSK, Breast, Vascular, Small Parts
Convex	1.8 - 5 MHz 5 - 7.5 MHz	OB/GYN, Abd, Ped, Vasc.
Endocavity	5 - 7.5 MHz	Transvaginal, Transrectal
3D	3.5-5.5 MHz	OB, Abd
Phased Array	1.6-3.3 MHz	Abdominal, Transcranial

Options:  
B&W Video Printer, Color Video Printer,  
Inkjet Printer, VCR, Dicom,  
Biopsy Guides, **4D**



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